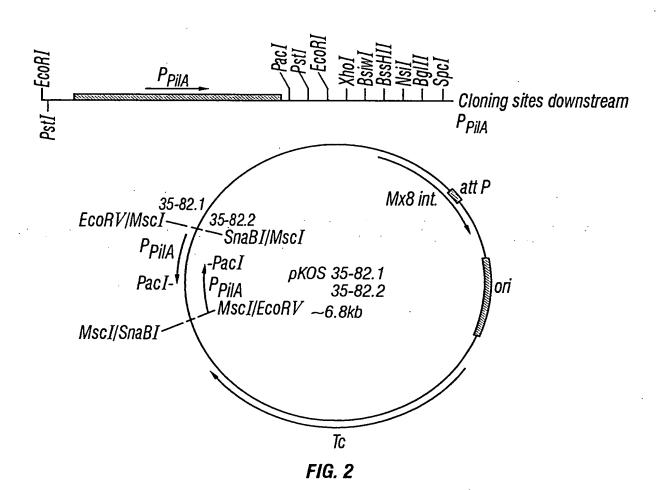
Z=H,Me,Et, CH_2OH (PhO)₂PON₃,Et₃N (PhO)₂PON₃,Et₃N SNAC $X=H,Me,Et,CH_2OH,Br\ X=H,Me,Et,Br,OH$ $X = CH_2, 0, S$ X = H, Me $Y = CH_2, 0, S$ Y = 0, SY=NH,0,S $X = NO_2$, CN, Me, O-alkyl, halo X=NO₂,CN,alkyl,aryl,halo,O-alkyl X = CH, NY=CH,N Y = CH,NY=CH,N $X=CH_2,O,S,NH,N-alkyl,$ $X=NO_2$, CN, alkyl, aryl, halo, $X = CH_2, 0, S, NH, N-alkyl,$ N-aryl 0-alkyl N-aryl $Y = CH_2, 0, S, NH, N-alkyl,$ Y=CH,N $Y=CH_2,0,S,NH,N-alkyl,$ N-aryl N-aryl $R_2=H,Me,OH, R_2=H,Me$ $R_2,R_3=H,Me$ $R_2 = OH, NH_2, OCH_2CH_2X$ $N\bar{H}_2$ X=OH,OMe,OCH2CH2OH

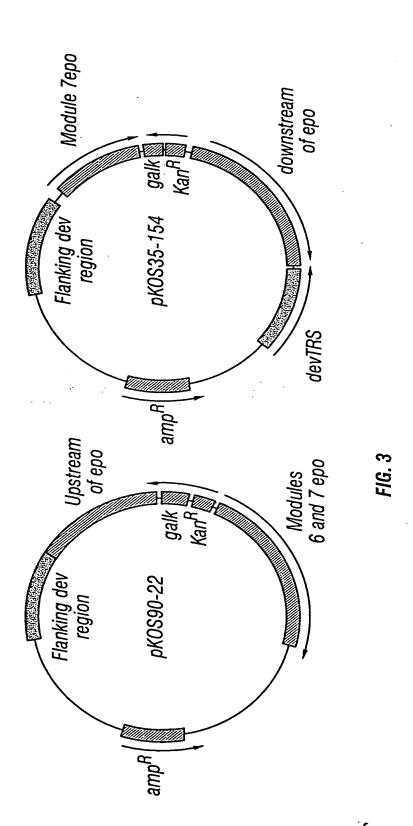
FIG. 1

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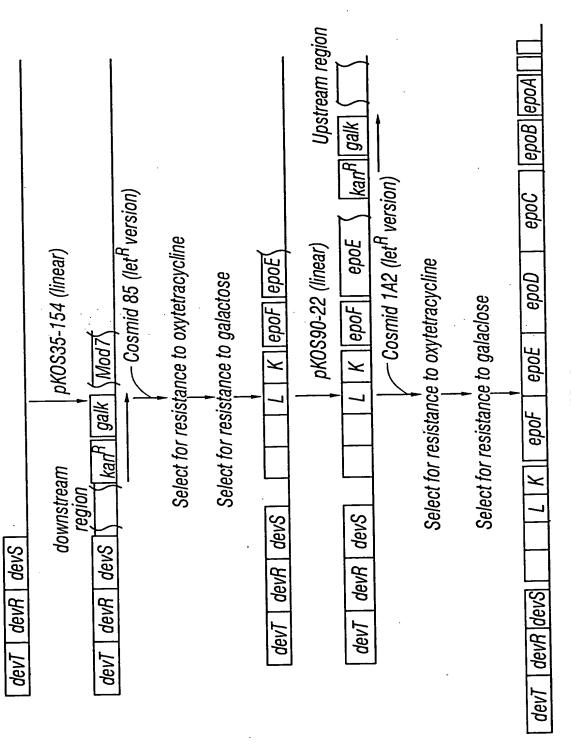


FIG. 4

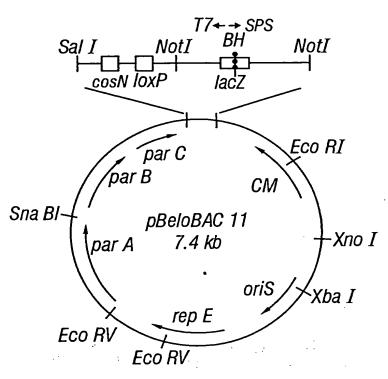
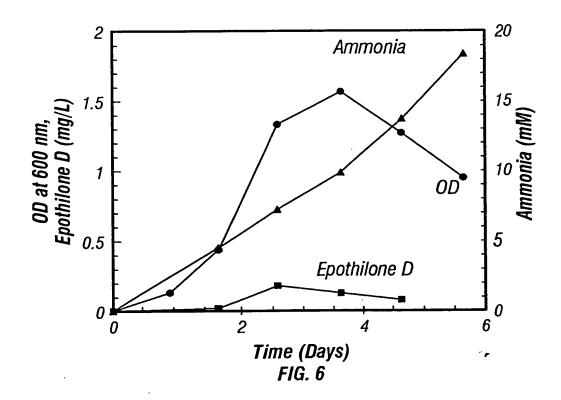
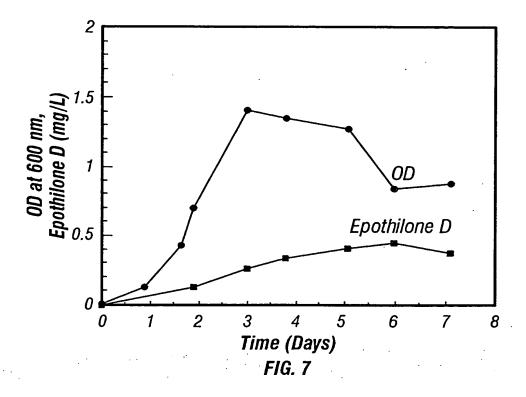
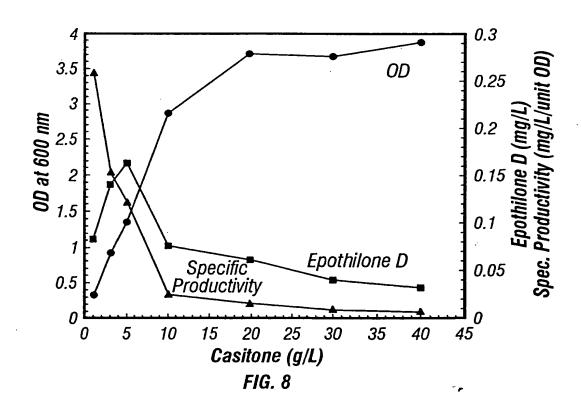
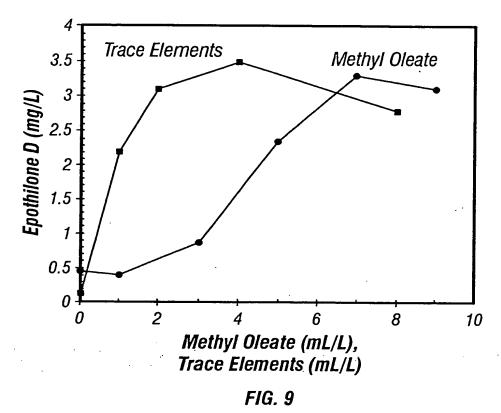


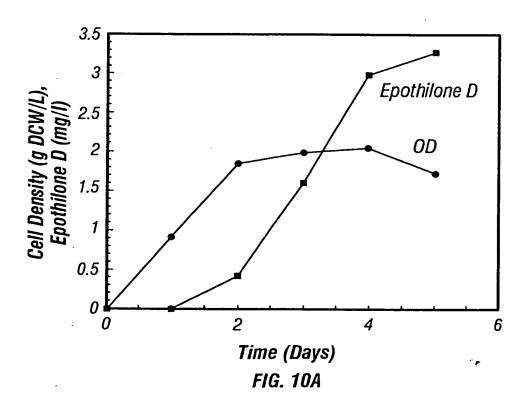
FIG. 5

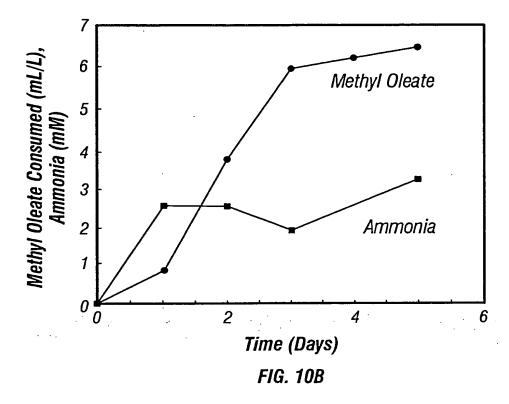


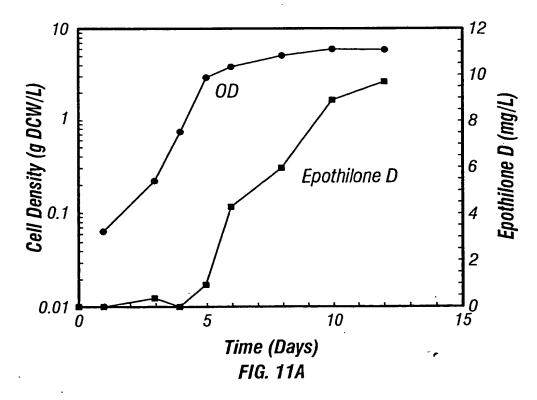


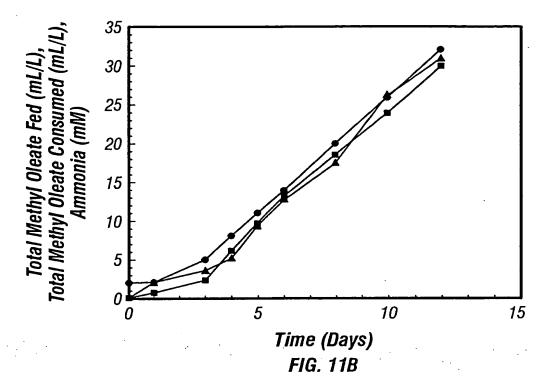


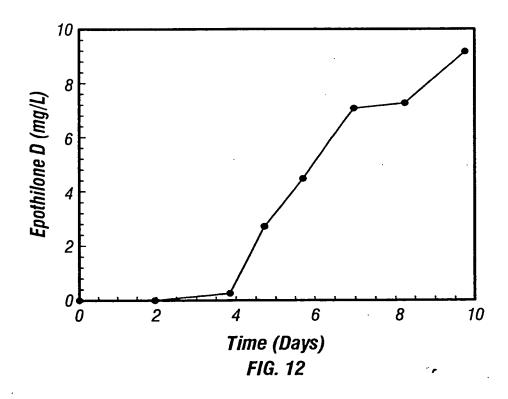












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